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I. AMENDMENTS TO THE CLAIMS

1. (Original) A method for displaying JMX monitoring information, comprising:
  - receiving a request for a web page containing the status of a plurality of system components;
  - calling a first servlet operable to:
    - generate a plurality of image tags, each corresponding to one of the components and pointing to an instance of a second servlet, each image tag comprising information to perform a JMX query; and
    - generate an HTML file comprising the plurality of image tags;
  - loading in a web browser the web page based on the HTML file;
  - transmitting requests to the instances of the second servlet substantially in parallel for images represented by each image tag; and
  - for each instance of the second servlet:
    - performing a JMX query based upon the information within the image tag;
    - receiving a response from the JMX query, the response including a value representative of the status of the corresponding component;
    - generating an image comprising the returned value;
    - transmitting the image to the browser; and
    - displaying the image.
2. (Original) The method of claim 1, wherein displaying the image of a returned value representing the status of a corresponding component is not dependent upon the display of the image of a returned value representing the status of any other component.
3. (Original) A JMX status monitoring tool, comprising:
  - a client device;
  - a browser running on the client device;
  - a plurality of system components, each component having a current status;
  - a plurality of instances of a first servlet, each instance corresponding to one of the plurality of system components; and

a second servlet callable from the browser and programmed to:  
generate a plurality of image tags, each corresponding to one of the plurality of components and pointing to an instance of a first servlet, each image tag comprising information to perform a JMX query; and  
generate an HTML file comprising the plurality of image tags;

the browser programmed to:

load a web page based on the HTML file; and  
transmit requests to the instances of the first servlet substantially in parallel for images represented by each image tag; and  
each instance of the first servlet programmed to:  
perform a JMX query based upon the information within the image tag;  
receive a response from the JMX query, the response including a value representative of the status of the corresponding component;  
generate an image comprising the returned value;  
transmit the image to the browser; and  
display the image.

4. (Original) The status monitoring tool of claim 3, wherein displaying the image of a returned value representing the status of a corresponding component is not dependent upon the display of the image of a returned value representing the status of any other component.

5. (Original) A computer program product of a computer readable medium usable with a programmable computer, the computer program product having computer-readable code embodied therein for displaying JMX monitoring information, the computer-readable code comprising instructions for:

receiving a request for a web page containing the status of a plurality of system components;

calling a first servlet operable to:

generate a plurality of image tags, each corresponding to one of the components and pointing to an instance of a second servlet, each image tag comprising information to perform a JMX query; and

generate an HTML file comprising the plurality of image tags;  
loading in a web browser the web page based on the HTML file;  
transmitting requests to the instances of the second servlet substantially in parallel  
for images represented by each image tag; and  
for each instance of the second servlet:  
performing a JMX query based upon the information within the image tag;  
receiving a response from the JMX query, the response including a value  
representative of the status of the corresponding component;  
generating an image comprising the returned value;  
transmitting the image to the browser; and  
displaying the image.

6. (Original) The program product of claim 5, wherein displaying the image of a returned value representing the status of a corresponding component is not dependent upon the display of the image of a returned value representing the status of any other component.